

ggcccagaca gagacgtgta

20

<210> 42

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify pS2 protein mRNA.

<400> 42

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<212> DNA

<213> Artificial Sequence

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<223> Designed oligonucleotide primer to amplify lactoferrin mRNA.

<400> 43

ggagctgcgc aagtgtaac

19

<210> 44

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<213> Artificial Sequence

<223> Designed oligonucleotide primer to amplify lactoferrin mRNA.

attagtaatg cctgcgacat 20

<211> 20

<213> Artificial Sequence

<223> Designed oligonucleotide primer to amplify RIP 140 mRNA.

gcctctttgc ttcagtcatt 20

<211> 20

⟨213⟩ Artificial Sequence

<223> Designed oligonucleotide primer to amplify RIP 140 mRNA.

ttggcttagg tatagtctgg 20

<210> 47

<211> 20

<212> DNA

<213> Artificial Sequence

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<223> Designed oligonucleotide primer to amplify TIF2 mRNA.

<400> 47

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<213> Artificial Sequence

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<210> 49

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify JNK2 mRNA.

Top Secret